

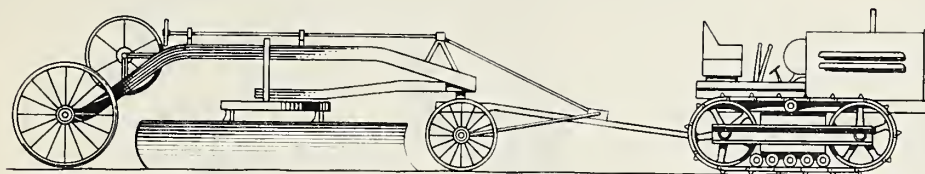
Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.

1.9
F76 Ch

RECEIVED
★ FEB 19 1937 ★
U. S. Department of Agriculture

CONSTRUCTION



HINTS

UNITED STATES DEPARTMENT OF AGRICULTURE, FOREST SERVICE
WASHINGTON, D. C.

Vol. 3

March 6, 1937

No. 5

MOUNTING FOR FIRE EXTINGUISHER

Submitted by W. B. Lawton, Camp MC-73
Dias Creek, New Jersey.

In order to place fire extinguishers, in Garages and Oil Storage Houses, where they might be available at all times, this method was conceived:

The holder when opened from the outside is so constructed to prevent anyone from gaining access to the building and also to act as a fire stop or draft stop.

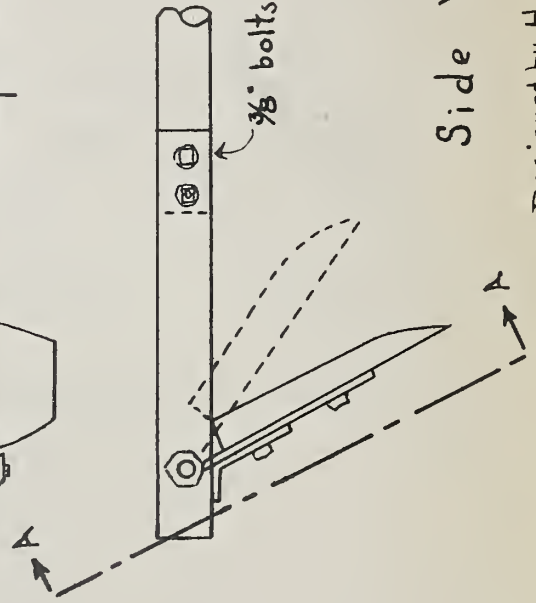
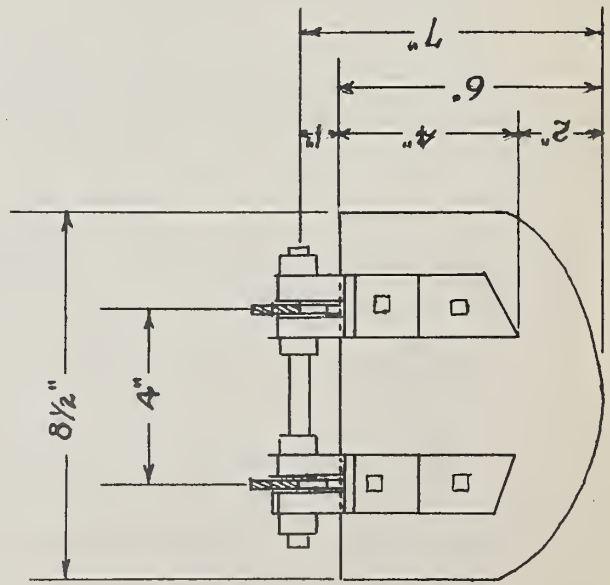
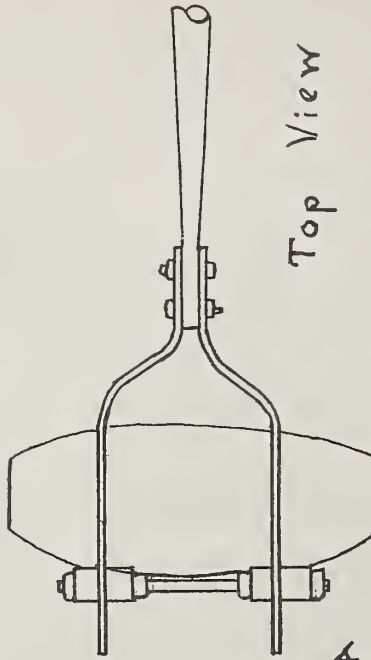
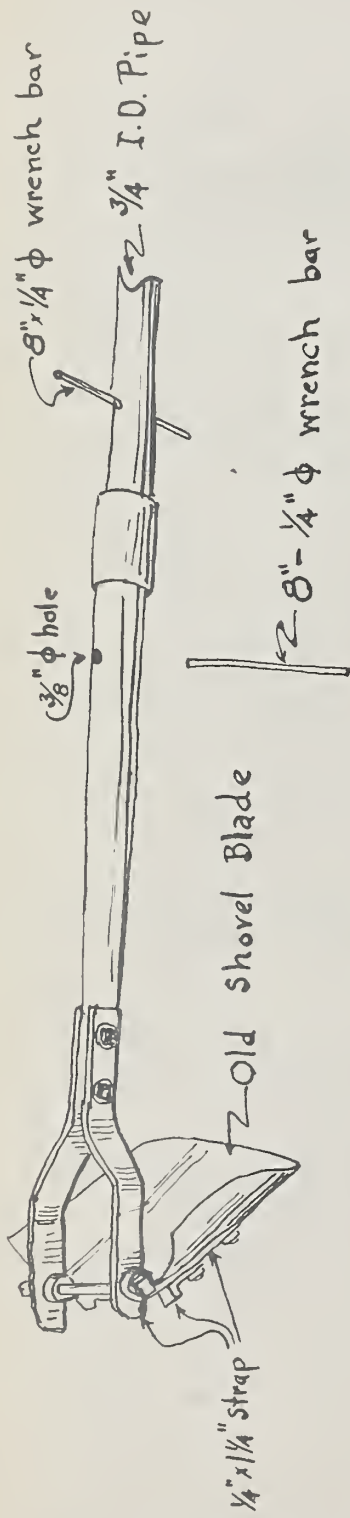
As a further safety measure, this holder may be covered with a light weight sheet iron, or tin thus making it fire resistant.

A glass cover is placed over the turn buckle to prevent removal from the outside, except in emergencies.

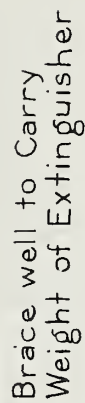
Illustration is shown on Page 3.

(Over)

CULVERT CLEANER

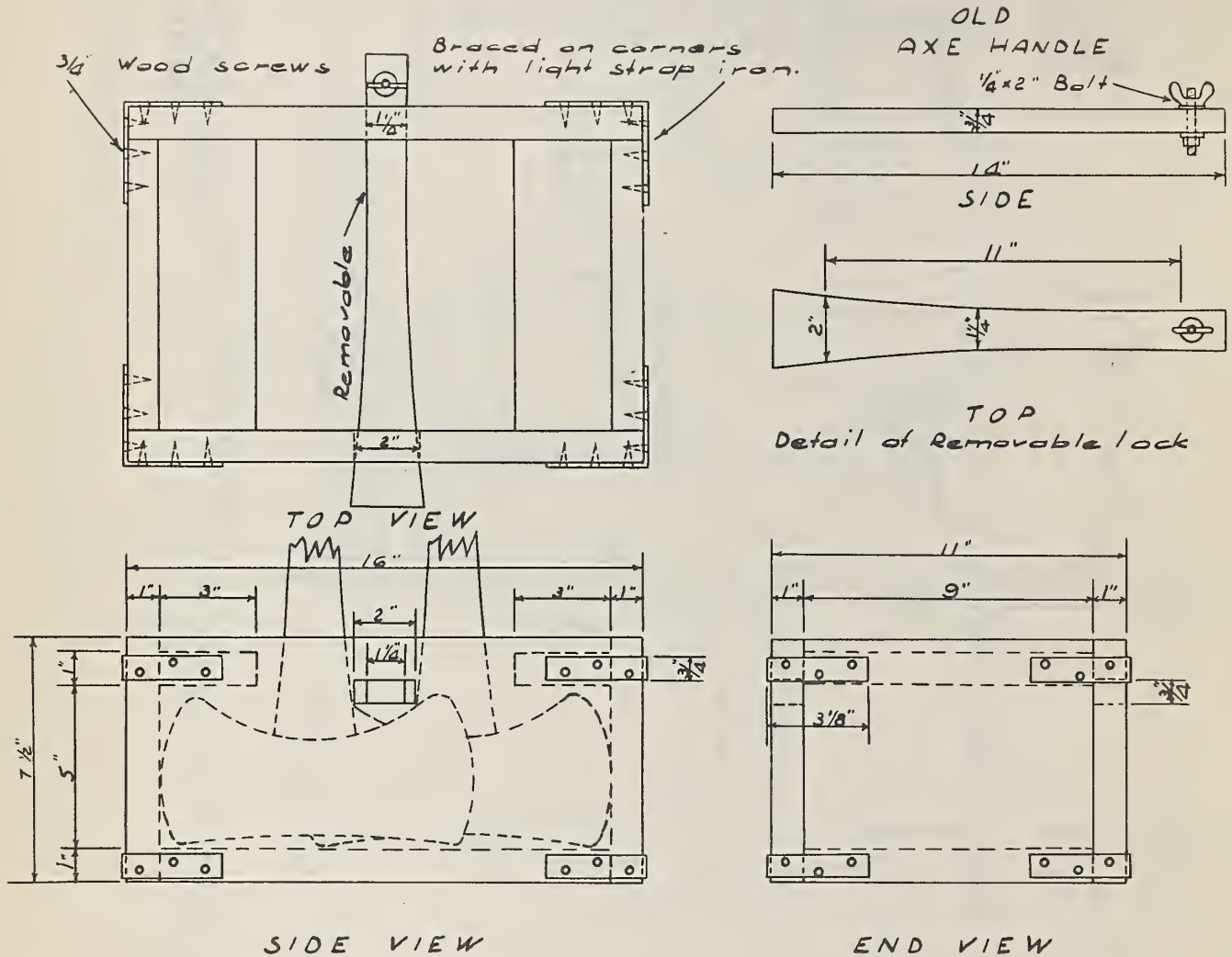


Designed by H.H.I. Drawn by F.L.B.
 Camp F-12. Jefferson National Forest



Submitted by W. B. Lawton
Camp M.C-73
Dias Creek
N. J.

Submitted By
G.O. Fullerton,
Camp Supt., Freesoil Camp, F-27,
MANISTEE PURCHASE UNIT



U.S. Department of Agriculture
Forest Service Region 9

AXE BOX

MANISTEE PURCHASE UNIT

Designed by G.O. Fullerton Nov. '36
Drawn by H.H. Dec. '36 Scale: 3/16" = 1"